

From jay at kk5im.com Mon Oct 9 14:49:42 2023
From: jay at kk5im.com (jay at kk5im.com)
Date: Mon, 09 Oct 2023 08:49:42 -0600
Subject: [BoatAnchors] SCR-543-D (BC-669) Video Posted on YouTube
Message-ID: <b471d83ca6d15bf142fe9eb327ca0bab@kk5im.com>

Check out my restoration of a complete SCR-543-D set up!
Hope you enjoy it!

<https://youtu.be/JqutxonxpQ8>

73 de KK5IM

--

Jay H. Miller - KK5IM
Trinity Graphics Systems
Crawford, Texas
www.qrz.com/db/KK5IM [1]
My YouTube Channel:
<https://www.youtube.com/@Radiotexas>

Links:

[1] <http://www.qrz.com/db/KK5IM>

From arc5 at ix.netcom.com Mon Oct 9 16:00:22 2023
From: arc5 at ix.netcom.com (David Stinson)
Date: Mon, 9 Oct 2023 11:00:22 -0500
Subject: [BoatAnchors] SCR-543-D (BC-669) Video Posted on YouTube
In-Reply-To: <b471d83ca6d15bf142fe9eb327ca0bab@kk5im.com>
References: <b471d83ca6d15bf142fe9eb327ca0bab@kk5im.com>
Message-ID: <6f939470-80b8-4670-96be-de5763edb48d@ix.netcom.com>

Thank you kindly for sharing this. Wonderful work.
The -669 is a favorite of mine.
73 DE Dave AB5S

On 10/9/2023 9:49 AM, jay at kk5im.com wrote:

>

> Check out my restoration of a complete SCR-543-D set up!

> Hope you enjoy it!

>

> <https://youtu.be/JqutxonxpQ8>

>

> 73 de KK5IM

>

--

This email has been checked for viruses by Avast antivirus software.
www.avast.com

From arc5 at ix.netcom.com Mon Oct 30 02:05:13 2023
From: arc5 at ix.netcom.com (David Stinson)
Date: Sun, 29 Oct 2023 21:05:13 -0500
Subject: [BoatAnchors] German WWII Siemens K32 GWB Tubes
Message-ID: <42953356-09be-4682-8b94-3e5ce71e334a@ix.netcom.com>

WWII German Siemens KG32 GWB Luftwaffe Morale Receiver.
Photos:
<https://photos.app.goo.gl/yoGkPfrfhYKoZqCo6>

The schematic in the photos lists valves:
ECH11, EF11, EBF11, 4SH1, EZ11

Another reference lists:
DCH11, DF11, DAF11, DY11

Are they really all Cold-Cathode valves?

Is there someone with experience on this radio?
Where can one find these valves?

TNX OM ES 73 DE Dave AB5S

--

This email has been checked for viruses by Avast antivirus software.
www.avast.com

From john.shriver at gmail.com Mon Oct 30 02:17:05 2023
From: john.shriver at gmail.com (John Shriver)
Date: Sun, 29 Oct 2023 22:17:05 -0400
Subject: [BoatAnchors] German WWII Siemens K32 GWB Tubes
In-Reply-To: <42953356-09be-4682-8b94-3e5ce71e334a@ix.netcom.com>
References: <42953356-09be-4682-8b94-3e5ce71e334a@ix.netcom.com>
Message-ID: <7F0399F8-FF27-4773-AAC8-62AE90043F2F@gmail.com>

There appears to be a 6.3V filament winding on the transformer, along with some dropping resistors for the 4 volt filament of the output pentode.

Leading letter E on european tubes means 6.3V filament. D indicates 4V filament ? maybe later versions had a 4 volt filament winding.

Those tubes are out there for sale, mostly pricey. German metal tubes with a funky base.

> On Oct 29, 2023, at 10:05 PM, David Stinson via BoatAnchors <boatanchors@lists.theporch.com> wrote:

>

> WWII German Siemens KG32 GWB Luftwaffe Morale Receiver.

> Photos:

> <https://photos.app.goo.gl/yoGkPfrfhYKoZqCo6>

>

> The schematic in the photos lists valves:

> ECH11, EF11, EBF11, 4SH1, EZ11

>

> Another reference lists:

> DCH11, DF11, DAF11, DY11

>

> Are they really all Cold-Cathode valves?

>

> Is there someone with experience on this radio?

> Where can one find these valves?

>

> TNX OM ES 73 DE Dave AB5S

>

>

>

> --

> This email has been checked for viruses by Avast antivirus software.

> www.avast.com

>

> -----
> BoatAnchors mailing list

> BoatAnchors at lists.theporch.com

> <https://lists.theporch.com/mailman/listinfo/boatanchors>

From vilgotch1 at gmail.com Mon Oct 30 05:54:01 2023

From: vilgotch1 at gmail.com (Morris Odell)

Date: Mon, 30 Oct 2023 16:54:01 +1100

Subject: [BoatAnchors] German WWII Siemens K32 GWB Tubes

In-Reply-To: <42953356-09be-4682-8b94-3e5ce71e334a@ix.netcom.com>

References: <42953356-09be-4682-8b94-3e5ce71e334a@ix.netcom.com>

Message-ID:

<CAHhFqSk4535_C2wZezCUb3toJ4gxxkEQpPU4aRFiykqcLmyrbQ@mail.gmail.com>

Hi Dave,

They are not cold cathode, they're just drawn that way. The dot electrode is the cathode. There's what looks like a low voltage secondary on the power transformer for the heaters

Those valves would be pretty scarce and hard to find.

73, Morris VK3DOC

On Mon, 30 Oct 2023 at 1:04 pm, David Stinson via BoatAnchors <boatanchors at lists.theporch.com> wrote:

```
> WWII German Siemens KG32 GWB Luftwaffe Morale Receiver.
> Photos:
> https://photos.app.goo.gl/yoGkPfrfhYKoZqCo6
>
> The schematic in the photos lists valves:
> ECH11, EF11, EBF11, 4SH1,EZ11
>
> Another reference lists:
> DCH11, DF11, DAF11, DY11
>
> Are they really all Cold-Cathode valves?
>
> Is there someone with experience on this radio?
> Where can one find these valves?
>
> TNX OM ES 73 DE Dave AB5S
>
>
>
> --
> This email has been checked for viruses by Avast antivirus software.
> www.avast.com
> -----
> BoatAnchors mailing list
> BoatAnchors at lists.theporch.com
> https://lists.theporch.com/mailman/listinfo/boatanchors
>
```

From k1lky68 at gmail.com Tue Oct 31 08:32:20 2023
From: k1lky68 at gmail.com (Roy Morgan)
Date: Tue, 31 Oct 2023 04:32:20 -0400
Subject: [BoatAnchors] German WWII Siemens K32 GWB Tubes
In-Reply-To: <42953356-09be-4682-8b94-3e5ce71e334a@ix.netcom.com>
References: <42953356-09be-4682-8b94-3e5ce71e334a@ix.netcom.com>
Message-ID: <D612F64F-72BA-41CC-B33F-FF996C459916@gmail.com>

I see "N.G." On the valves - when I mark something that way it means "No Good". Hoping you can find replacements or s workaround (filament equivalents maybe).

Roy Morgan
K1LKY Western Mass
K1LKY68 at gmail.com

> On Oct 29, 2023, at 10:04 PM, David Stinson via BoatAnchors <boatanchors@lists.theporch.com> wrote:

>

> ?WWII German Siemens KG32 GWB Luftwaffe Morale Receiver.

> Photos:

> <https://photos.app.goo.gl/yoGkPfrfhYKoZqCo6>

>

> The schematic in the photos lists valves:

> ECH11, EF11, EBF11, 4SH1,EZ11

>

> Another reference lists:

> DCH11, DF11, DAF11, DY11

>

> Are they really all Cold-Cathode valves?

>

> Is there someone with experience on this radio?

> Where can one find these valves?

>

> TNX OM ES 73 DE Dave AB5S

>

>

>

> --

> This email has been checked for viruses by Avast antivirus software.

> www.avast.com

>

> -----
> BoatAnchors mailing list

> BoatAnchors at lists.theporch.com

> <https://lists.theporch.com/mailman/listinfo/boatanchors>